ENERGY POLICY

Index to Volume 21

January–December 1993

Articles – subjects

Biomass and fuelwood

Charcoal production and environmental degradation. *Richard H. Hosier*. 21.5 491–509

Competition in Tanzanian woodfuel markets. *Jill Boberg*. 21.5 474–90

Forestry policy and charcoal production in Senegal. *Jesse C. Ribot*. 21.5 559–85

Herbaceous biomass feedstock production: the economic potential and impacts on US agriculture. *Randall A. Reese* et al. 21.7 726–34

Maputo Coal Stove Project: environmental assessment of a new household fuel. *Anders Ellegård*. 21.5 598–614

Urban energy: exposure to biomass fuel pollution in Lusaka. *Anders Ellegård and Hans Egnéus*. 21.5 615–22

Zambian charcoal production: *miombo* woodland recovery. *Emmanuel N. Chidumayo*. 21.5 586–97

CHP

Changing opportunities for CHP in Canada. *Michael Wiggin*. 21.7 813–17

CHP and deregulation: the regulator's viewpoint. *Eileen Marshall*. 21.1 73–8

CHP production in integrated energy systems: examples of five Swedish communities. *B. Rydén, J. Johnsson and C.-O. Wene*. 21.2 176–90

CHP squeezed or promoted by energy conservation and renewables. *Else Bernsen*. 21.8 893–901

Development of industrial CHP in the Netherlands. *Kornelis Blok*. 21.2 158–75

Economic evaluation of independent CHP projects. *Aviel Verbruggen, Nadine Dufait and Adwin Martens*. 21.4 408–17

Environmental and economic implications of small-scale CHP. *Rodney Evans*. 21.1 79–91

Medium- and large-size cogeneration projects in Spain. *Diego Contreras Olmedo*. 21.2 191–7

Modelling CHP within a national power system. *Poul Erik Grohnheit*. 21.4 418–29

Coal

Economic incentives for clean coal technology deployment. *Adam Rose and Amit Mor*. 21.6 668–78

Electricity fuel contracting: relationships with coal and gas suppliers. *Karen Palmer* et al. 21.10 1045–54

Structure and price adjustments in long-term contracts: the case of the coking coal trade in the Asian–Pacific region. *Chuanlong Tang*. 21.9 944–52

Valuing the environmental impacts of opencast coal mining in the UK: the case of the Trent Valley in North Staffordshire. *Andrew B. Trigg and W. Richard Dubourg*. 21.11 1110–22

World coal and UK energy policy: a company level perspective. *Ian Rutledge and Philip Wright*. 21.7 788–97

Electricity

Baseload solar power: near-term prospects for load following solar thermal electricity. *David Mills and Bill Keepin*. 21.8 841–57

Cheap electricity with autonomous solar cell systems. *C. Daey Ouwens*. 21.11 1085–92

Competition in the UK market for electricity generating capacity. *M.J. Exelby and N.J.D. Lucas*. 21.4 348–54

Cost of reducing CO_2 emissions: a comparison of the German and UK power sectors. *Michael B. Morrison and Patrick ten Brink*. 21.3 284–95

Electricity consumption and economic growth: a case study of China. *Jin-ping Huang*. 21.6 717–20

Electricity and the environment: air pollution emissions in Argentina. *Daniel Carnevali and Carlos Suarez*. 21.1 68–72

Electricity fuel contracting: relationships with coal and gas suppliers. *Karen Palmer* et al. 21.10 1045–54

Electricity planning with demand-side management in Nepal: economics and environmental implications. *Ram M. Shrestha and Gopal B. Bhattarai*. 21.7 757–67

Electricity privatization: the case of India. *V. Ranganathan*. 21.8 875–80

Energy, environment and urban poverty in South Africa. *Clive van Horen* et al. 21.5 623–38

External costs of electricity generation. *Rainer Friedrich and Alfred Voss*. 21.2 114–22

Grid integration of renewables in developing countries: a case study of high wind penetration in the Tamil Nadu Electricity Utility. *Jami Hossain*. 21.8 868–74

Historical responses to environmental externalities in electric power. *T. Randall Curlee*. 21.9 926–36

How to get the birds in the bush into your hand: results from a Danish research project on electricity savings. *Lene Nielsen*. 21.11 1133–44

Issues and problems in the power sectors of developing countries. *Gunter Schramm*. 21.7 735–47

Limiting CO_2 emissions in the power sector of India: supply curves for wind and small hydro. *Jami Hossain and Chandra, Shekhar Sinha*. 21.10 1025–33

Medium- and large-size cogeneration projects in Spain. *Diego Contreras Olmedo*. 21.2 191–7

Modelling long-run scenarios: methodology lessons from a prospective study on a low CO_2 intensive country. *Jean-Charles Hourcade*. 21.3 309–26

Oil shale production and power generation in Estonia: economic and environmental dilemmas. *N.I. Barabaner and I.Z. Kaganovich*. 21.6 703–9

Prospects for the power sector in nine developing countries. *Steve Meyers* et al. 21.11 1123–32

Prospects for the use of gas for electricity generation in the Arab countries. *R. Aburas*. 21.10 1055–8

Rural electrification revisited. *V. Ranganathan*. 21.2 142–51

UK carbon/energy tax: the macroeconomic effects. *Terry Barker, Susan Baylis and Peter Madsen*. 21.3 296–308

World energy to 2050: outline scenarios for energy and electricity. *Richard J. Eden*. 21.3 231–7

Energy conservation and efficiency (*see also* CHP)

Analysis of energy utilization in the grain mill sector in Karnataka. *T.V. Ramachandra and D.K. Subramanian*. 21.6 644–55

Analytical model to compare energy-efficiency indices and CO_2 emissions in developed and developing countries. *Luiz Pinguelli Rosa and Mauricio Tiomno Tolmasquim*. 21.3 276–83

Barriers within firms to energy-efficient investments. *Stephen J. DeCanio*. 21.9 906–14

CHP squeezed or promoted by energy conservation and renewables. *Else Bernsen*. 21.8 893–901

Cost effectiveness of CO_2 emission reduction achieved by energy conservation. *Kornelis Blok* et al. 21.6 656–67

EC proposal for combining carbon and energy taxes: the implications for future CO_2 emissions. *Alan S. Manne and Richard G. Richels*. 21.1 5–12

Economics of cycling personal computers. *Jonathan G. Koomey, Timothy Oey and Eric Bergman*. 21.9 937–43

Effectiveness of codes and marketing in promoting energy-efficient home construction. *Marilyn A. Brown*. 21.4 391–402

Energy conservation investment: do consumers discount the future correctly? *Kevin A. Hassett and Gilbert E. Metcalf*. 21.6 710–16

Energy-efficiency research, development and demonstration: new roles for US states. *Jeffrey P. Harris* et al. 21.12 1205–16

Equity and efficiency in the Clinton energy tax proposal. *Gary W. Yohe*. 21.9 953–7

How to get the birds in the bush into your hand: results from a Danish research project on electricity savings. *Lene Nielsen*. 21.11 1133–44

Possibilities for substitution between energy, time and information. *Daniel Spreng*. 21.1 13–23

US energy policy at a crossroads. *Per Ove Eikeland*. 21.10 987–99

Using scenarios to explore future energy demand in industrialized countries. *Lee Schipper and Stephen Meyers*. 21.3 264–75

Energy and environment (*see also* CHP; Energy conservation and efficiency; Renewables)

Charcoal production and environmental degradation. *Richard H. Hosier*. 21.5 491–509

CO_2 agreement proposal with flexible quotas. *Heinz Welsch*. 21.7 748–56

CO_2 emissions control: comparing policy instruments. *Stephen C. Peck and Thomas J. Teisberg*. 21.3 222–30

Cost effectiveness of CO_2 emission reduction achieved by energy conservation. *Kornelis Blok* et al. 21.6 656–67

Cost of reducing CO_2 emissions: a comparison of the German and UK power sectors. *Michael B. Morrison and Patrick ten Brink*. 21.3 284–95

EC proposal for combining carbon and energy taxes: the implications for future CO_2 emissions. *Alan S. Manne and Richard G. Richels*. 21.1 5–12

Ecological restructuring or environment friendly deindustrialization: the fate of the East German energy sector and society since 1900. *S.A. Boehmer-Christiansen* et al. 21.4 355–73

Economic incentives for clean coal technology deployment. *Adam Rose and Amit Mor*. 21.6 668–78

Editor's introduction to 'Urban energy and environment in Africa'. *Richard H. Hosier*. 21.5 435–8

Electricity and the environment: air pollution emissions in Argentina. *Daniel Carnevali and Carlos Suarez*. 21.1 68–72

Electricity planning with demand-side management in Nepal: economics and environmental implications. *Ram M. Shrestha and Gopal B. Bhattarai*. 21.7 757–67

Energy and carbon emissions: sub-Saharan African perspective. *Ogunlade R. Davidson*. 21.1 35–42

Energy and environment: Nordic energy scenarios for 2010 and 2030. *Olav Benestad* et al. 21.12 1225–36

Energy, environment and urban poverty in South Africa. *Clive van Horen* et al. 21.5 623–38

Energy related environmental controls: assessing transport and industrial options in Hong Kong. *William F. Barron*. 21.6 679–90

Energy for secondary cities: the case of Nakuru, Kenya. *Matthew V. Milukas*. 21.5 543–58

Environmental and economic implications of small-scale CHP. *Rodney Evans*. 21.1 79–91

Equity and efficiency in the Clinton energy tax proposal. *Gary W. Yohe*. 21.9 953–7

Estimating greenhouse gas emissions from fossil fuel consumption: two approaches compared. *David von Hippel* et al. 21.6 691–702

Exploring the gap: top-down versus bottom-up analyses of the cost of mitigating global warming. *Deborah Wilson and Joel Swisher*. 21.3 249–63

Forestry policy and charcoal production in Senegal. *Jesse C. Ribot*. 21.5 559–85

Global warming and the internal energy market: policy integration or polarization. *Ute Collier*. 21.9 915–25

Guide to global warming potentials (GWPs). *L.D. Danny Harvey*. 21.1 24–34

Historical responses to environmental externalities in electric power. *T. Randall Curlee*. 21.9 926–36

Information, production and utility. *Matthias Ruth and Clark W. Bullard*. 21.10 1059–67

Internalizing energy market externalities in a federalist system of government. *Margaret A. Walls*. 21.4 385–90

Issues and problems in the power sectors of developing countries. *Gunter Schramm*. 21.7 735–47

Limiting CO_2 emissions in the power sector of India: supply curves for wind and small hydro. *Jami Hossain and Chandra, Shekhar Sinha*. 21.10 1025–33

Maputo Coal Stove Project: environmental assessment of a new household fuel. *Anders Ellegård*. 21.5 598–614

Model framework for integrated studies of the climate problem. *Hadi Dowlatabadi and M. Granger Morgan*. 21.3 209–21

Modelling long-run scenarios: methodology lessons from a prospective study on a low CO_2 intensive country. *Jean-Charles Hourcade*. 21.3 309–26

Oil shale production and power generation in Estonia: economic and environmental dilemmas. *N.I. Barabaner and I.Z. Kaganovich*. 21.6 703–9

Policy analysis of the greenhouse effect: an application of the PAGE model. *Chris Hope, John Anderson and Paul Wenman*. 21.3 327–38

Regional differences in emissions reduction opportunities: policy implications. *Clinton J. Andrews*. 21.10 1011–24

Risk communication in the Swedish energy sector. *Ragnar E. Löfstedt*. 21.7 768–72

Structural comparison of the models in EMF 12. *Ron Beaver*. 21.3 238–48

Study on economic measures for CO_2 reduction in Japan. *Kenji Yamaji* et al. 21.2 123–32

Sulphur abatement policy: implications of cost differentials. *George E. Halkos*. 21.10 1035–43

UK carbon/energy tax: the macroeconomic effects. *Terry Barker, Susan Baylis and Peter Madsen*. 21.3 296–308

Urban energy: exposure to biomass fuel pollution in Lusaka. *Anders Ellegård and Hans Egnéus*. 21.5 615–22

US demilitarization and global warming: an empirical investigation of the environmental peace dividend. *Anthony G. Heyes and Catherine Liston-Heyes*. 21.12 1217–24

Valuing the environmental impacts of opencast coal mining in the UK: the case of the Trent Valley in North Staffordshire. *Andrew B. Trigg and W. Richard Dubourg*. 21.11 1110–22

World energy to 2050: outline scenarios for energy and electricity. *Richard J. Eden*. 21.3 231–7

Zambian charcoal production: *miombo* woodland recovery. *Emmanuel N. Chidumayo*. 21.5 586–97

Energy policy and analysis (*see also* National and regional energy profiles and policies)

Aid donor policies and power sector performance in developing countries. *Andrew Barnett*. 21.2 100–13

Barriers within firms to energy-efficient investments. *Stephen J. DeCanio*. 21.9 906–14

CO_2 emissions control: comparing policy

instruments. *Stephen C. Peck and Thomas J. Teisberg*. 21.3 222–30
EC proposal for combining carbon and energy taxes: the implications for future CO_2 emissions. *Alan S. Manne and Richard G. Richels*. 21.1 5–12
Energy conservation investment: do consumers discount the future correctly? *Kevin A. Hassett and Gilbert E. Metcalf*. 21.6 710–16
Energy security: externalities and policies. *Douglas R. Bohi and Michael A. Toman*. 21.11 1093–1109
Exploring the gap: top-down versus bottom-up analyses of the cost of mitigating global warming. *Deborah Wilson and Joel Swisher*. 21.3 249–63
Information, production and utility. *Matthias Ruth and Clark W. Bullard*. 21.10 1059–67
Modelling CHP within a national power system. *Poul Erik Grohnheit*. 21.4 418–29
Policy analysis of the greenhouse effect: an application of the PAGE model. *Chris Hope, John Anderson and Paul Wenman*. 21.3 327–38
Rural electrification revisited. *V. Ranganathan*. 21.2 142–51
Sulphur abatement policy: implications of cost differentials. *George E. Halkos*. 21.10 1035–43

Energy security and world trade

Anatomy of a future energy crisis: restructuring and the energy sector in New Zealand. *Chris Cocklin*. 21.8 881–91
Can OPEC cause inflation and recession? *Imad A. Moosa*. 21.11 1145–54
Energy security; externalities and policies. *Douglas R. Bohi and Michael A. Toman*. 21.11 1093–1109
Global warming and the internal energy market: policy integration or polarization. *Ute Collier*. 21.9 915–25
Integrated energy policy for Korea: the case of an energy-importing country. *Tai-Yoo Kim and Seung-Rae Kim*. 21.10 1001–10
Internalizing energy market externalities in a federalist system of government. *Margaret A. Walls*. 21.4 385–90
Natural gas contracts in an emerging competitive market. *Ronald J. Sutherland*. 21.12 1191–204
Pacific Rim and global natural gas. *Daniel A. Dreyfus*. 21.2 133–41
Structure and price adjustments in long-term contracts: the case of coking coal trade in the Asian–Pacific region. *Chuanlong Tang*. 21.9 944–52
US energy security and policy options for the 1990s. *George C. Georgiou*. 21.8 831–9
World coal and UK energy policy: a company level perspective. *Ian Rutledge and Philip Wright*. 21.7 788–97

Energy supply and demand

Competition in the UK market for electricity generating capacity. *M.J. Exelby and N.J.D. Lucas*. 21.4 348–54
Decline and rebirth: energy demand in the former USSR. *Lee Schipper and Eric Martinot*. 21.9 969–77
Ecological restructuring or environment friendly deindustrialization: the fate of the East German energy sector and society since 1900. *S.A. Boehmer-Christiansen* et al. 21.4 355–73
Electricity consumption and economic growth: a case study of China. *Jin-ping Huang*. 21.6 717–20
Electricity planning with demand-side management in Nepal: economics and environmental implications. *Ram M. Shrestha and Gopal B. Bhattarai*. 21.7 757–67
Energy for secondary cities: the case of Nakuru, Kenya. *Matthew V. Milukas*. 21.5 543–58
Exploring the gap: top-down versus bottom–up analyses of the cost of mitigating global warming. *Deborah Wilson and Joel Swisher*. 21.3 249–63
Forecasting of petroleum consumption in Brazil using the intensity of energy technique. *Andre T. Furtado and Saul B. Suslick*. 21.9 958–68
Future energy development in Tanzania. *Richard H. Hosier, Mark J. Mwandosya and Matthew L. Luhanga*. 21.5 524–42
Herbaceous biomass feedstock production: the economic potential and impacts on US agriculture. *Randall A. Reese* et al. 21.7 726–34
How to get the birds in the bush into your hand: results from a Danish research project on electricity savings. *Lene Nielsen*. 21.11 1133–44
Issues and problems in the power sectors of developing countries. *Gunter Schramm*. 21.7 735–47
Jordan's energy outlook *R. Aburas*. 21.2 152–7
Mind the gap: the vicious circle of measuring automobile fuel use. *Lee Schipper* et al. 21.12 1173–90
Modelling the transport sector fuel demand for developing economies. *F. Birol and N. Guerer*. 21.12 1163–72
OPEC and cheating: revisiting the kinked demand curve. *Alan J. MacFadyen*. 21.8 858–67
Possibilities for substitution between energy, time and information. *Daniel Spreng*. 21.1 13–23
Review of the market penetration of US residential and commercial demand-side management programmes. *Linda Berry*. 21.1 53–67
Structural comparison of the models in EMF 12. *Ron Beaver*. 21.3 238–48
Urban energy systems in Tanzania: a tale of three cities. *Richard H. Hosier*. 21.5 510–23
Urban household energy use in Tanzania: prices, substitutes and poverty. *Richard H. Hosier and W. Kipondya*. 21.5 454–73
Urbanization and consumption of petroleum products in Kenya. *Peter K. Kimuyu*. 21.4 403–7
Using scenarios to explore future energy demand in industrialized countries. *Lee Schipper and Stephen Meyers*. 21.3 264–75
World energy to 2050: outline scenarios for energy and electricity. *Richard J. Eden*. 21.3 231–7

Energy technology (*see also* CHP)

Baseload solar power: near-term prospects for load following solar thermal electricity. *David Mills and Bill Keepin*. 21.8 841–57
Cheap electricity with autonomous solar cell systems. *C. Daey Ouwens*. 21.11 1085–92
Cost effectiveness of CO_2 emission reduction achieved by energy conservation. *Kornelis Blok* et al. 21.6 656–67
De facto repository for the USA: the risk of interim storage of high level nuclear waste. *Allan G. Pulsipher*. 21.7 798–812
DOE's natural gas R&D portfolio: an analysis of an industry proposal. *Ronald J. Sutherland*. 21.7 773–87
Economic incentives for clean coal technology deployment. *Adam Rose and Amit Mor*. 21.6 668–78
Energy-efficiency research, development and demonstration: new roles for US states. *Jeffrey P. Harris* et al. 21.12 1205–16
Increasing the utilization of solar energy technologies in Jordan: analytic hierarchy process. *Fawwaz Elkarmi and Isam Mustafa*. 21.9 978–84
Information, production and utility. *Matthias Ruth and Clark W. Bullard*. 21.10 1059–67
Medium- and large-size cogeneration projects in Spain. *Diego Contreras Olmedo*. 21.2 191–7
US public policy and emerging technologies: the case of solar energy. *Dianne Rahm*. 21.4 374–84

LDCs

Aid donor policies and power sector performance in developing countries. *Andrew Barnett*. 21.2 100–13
Analysis of energy utilization in the grain mill sector in Karnataka. *T.V. Ramachandra and D.K. Subramanian*. 21.6 644–55
Analytical model to compare energy-efficiency indices and CO_2 emissions in developed and developing countries. *Luiz Pinguelli Rosa and Mauricio Tiomno Tolmasquim*. 21.3 276–83
Charcoal production and environmental degradation. *Richard H. Hosier*. 21.5 491–509
Competition in Tanzanian woodfuel markets. *Jill Boberg*. 21.5 474–90
Editor's introduction to 'Urban energy and environment in Africa'. *Richard H. Hosier*. 21.5 435–8
Electricity privatization: the case of India. *V. Ranganathan*. 21.8 875–80
Energy and carbon emissions: sub-Saharan

African perspective. *Ogunlade R. Davidson*. 21.1 35–42
Energy and development in Tanzania. *Mark J. Mwandosya and Matthew L. Luhanga*. 21.5 441–53
Energy for secondary cities: the case of Nakuru, Kenya. *Matthew V. Milukas*. 21.5 543–58
Forestry policy and charcoal production in Senegal. *Jesse C. Ribot*. 21.5 559–85
Future energy development in Tanzania. *Richard H. Hosier, Mark J. Mwandosya and Matthew L. Luhanga*. 21.5 524–42
Grid integration of renewables in developing countries: a case study of high wind penetration in the Tamil Nadu Electricity Utility. *Jami Hossain*. 21.8 868–74
Issues and problems in the power sectors of developing countries. *Gunter Schramm*. 21.7 735–47
Maputo Coal Stove Project: environmental assessment of a new household fuel. *Anders Ellegård*. 21.5 598–614
Modelling the transport sector fuel demand for developing economies. *F. Birol and N. Guerer*. 21.12 1163–72
Policy analysis of oil substitution by natural gas in India. *J.P. Painuly and Jyoti Parikh*. 21.1 43–52
Prospects for the power sector in nine developing countries. *Steve Meyers* et al. 21.11 1123–32
Rural electrification revisited. *V. Ranganathan*. 21.2 142–51
Urban energy: exposure to biomass fuel pollution in Lusaka. *Anders Ellegård and Hans Egnéus*. 21.5 615–22
Urban energy systems in Tanzania: a tale of three cities. *Richard H. Hosier*. 21.5 510–23
Urban household energy use in Tanzania: prices, substitutes and poverty. *Richard H. Hosier and W. Kipondya*. 21.5 454–73
Zambian charcoal production: *miombo* woodland recovery. *Emmanuel N. Chidumayo*. 21.5 586–97

National and regional energy profiles and policies

Analysis of energy utilization in the grain mill sector in Karnataka. *T.V. Ramachandra and D.K. Subramanian*. 21.6 644–55
Anatomy of a future energy crisis: restructuring and the energy sector in New Zealand. *Chris Cocklin*. 21.8 881–91
Baseload solar power: near-term prospects for load following solar thermal electricity. *David Mills and Bill Keepin*. 21.8 841–57
Changing opportunities for CHP in Canada. *Michael Wiggin*. 21.7 813–17
Charcoal production and environmental degradation. *Richard H. Hosier*. 21.5 491–509
CHP and deregulation: the regulator's viewpoint. *Eileen Marshall*. 21.1 73–8
CHP production in integrated energy systems: examples of five Swedish communities. *B. Rydén, J. Johnsson and C.-O. Wene*. 21.2 176–90
Competition in Tanzanian woodfuel markets. *Jill Boberg*. 21.5 474–90
Competition in the UK market for electricity generating capacity. *M.J. Exelby and N.J.D. Lucas*. 21.4 348–54
Cost effectiveness of CO_2 emission reduction achieved by energy conservation. *Kornelis Blok* et al. 21.6 656–67
Cost of reducing CO_2 emissions: a comparison of the German and UK power sectors. *Michael B. Morrison and Patrick ten Brink*. 21.3 284–95
De facto repository for the USA: the risk of interim storage of high level nuclear waste. *Allan G. Pulsipher*. 21.7 798–812
Decline and rebirth: energy demand in the former USSR. *Lee Schipper and Eric Martinot*. 21.9 969–77
Development of industrial CHP in the Netherlands. *Kornelis Blok*. 21.2 158–75
DOE's natural gas R&D portfolio: an analysis of an industry proposal. *Ronald J. Sutherland*. 21.7 773–87
Ecological restructuring or environment friendly deindustrialization: the fate of the East German energy sector and society since 1900. *S.A. Boehmer-Christiansen* et al. 21.4 355–73
Effectiveness of codes and marketing in promoting energy-efficient home construction. *Marilyn A. Brown*. 21.4 391–402
Electricity consumption and economic growth: a case study of China. *Jin-ping Huang*. 21.6 717–20
Electricity and the environment: air pollution emissions in Argentina. *Daniel Carnevali and Carlos Suarez*. 21.1 68–72
Electricity planning with demand-side management in Nepal: economics and environmental implications. *Ram M. Shrestha and Gopal B. Bhattarai*. 21.7 757–67
Electricity privatization: the case of India. *V. Ranganathan*. 21.8 875–80
Energy and carbon emissions: sub-Saharan African perspective. *Ogunlade R. Davidson*. 21.1 35–42
Energy and development in Tanzania. *Mark J. Mwandosya and Matthew L. Luhanga*. 21.5 441–53
Energy and environment: Nordic energy scenarios for 2010 and 2030. *Olav Benestad* et al. 21.12 1225–36
Energy, environment and urban poverty in South Africa. *Clive van Horen* et al. 21.5 623–38
Energy related environmental controls: assessing transport and industrial options in Hong Kong. *William F. Barron*. 21.6 679–90
Energy for secondary cities: the case of Nakuru, Kenya. *Matthew V. Milukas*. 21.5 543–58
Energy-efficiency research, development and demonstration: new roles for US states. *Jeffrey P. Harris* et al. 21.12 1205–16
Environmental and economic implications of small-scale CHP. *Rodney Evans*. 21.1 79–91
Equity and efficiency in the Clinton energy tax proposal. *Gary W. Yohe*. 21.9 953–7
Forecasting of petroleum consumption in Brazil using the intensity of energy technique. *Andre T. Furtado and Saul B. Suslick*. 21.9 958–68
Forestry policy and charcoal production in Senegal. *Jesse C. Ribot*. 21.5 559–85
Future energy development in Tanzania. *Richard H. Hosier, Mark J. Mwandosya and Matthew L. Luhanga*. 21.5 524–42
Global warming and the internal energy market: policy integration or polarization. *Ute Collier*. 21.9 915–25
Grid integration of renewables in developing countries: a case study of high wind penetration in the Tamil Nadu Electricity Utility. *Jami Hossain*. 21.8 868–74
Herbaceous biomass feedstock production: the economic potential and impacts on US agriculture. *Randall A. Reese* et al. 21.7 726–34
Historical responses to environmental externalities in electric power. *T. Randall Curlee*. 21.9 926–36
Integrated energy policy for Korea: the case of an energy-importing country. *Tai-Yoo Kim and Seung-Rae Kim*. 21.10 1001–10
Internalizing energy market externalities in a federalist system of government. *Margaret A. Walls*. 21.4 385–90
Jordan's energy outlook. *R. Aburas*. 21.2 152–7
Limiting CO_2 emissions in the power sector of India: supply curves for wind and small hydro. *Jami Hossain and Chandra, Shekhar Sinha*. 21.10 1025–33
Maputo Coal Stove Project: environmental assessment of a new household fuel. *Anders Ellegård*. 21.5 598–614
Modelling long-run scenarios: methodology lessons from a prospective study on a low CO_2 intensive country. *Jean-Charles Hourcade*. 21.3 309–26
Natural gas contracts in an emerging competitive market. *Ronald J. Sutherland*. 21.12 1191–204
Pacific Rim and global natural gas. *Daniel A. Dreyfus*. 21.2 133–41
Policy analysis of oil substitution by natural gas in India. *J.P. Painuly and Jyoti Parikh*. 21.1 43–52
Prospects for the power sector in nine developing countries. *Steve Meyers* et al. 21.11 1123–32
Prospects for the use of gas for electricity generation in the Arab countries. *R. Aburas*. 21.10 1055–8
Regional differences in emissions reduction opportunities: policy implications. *Clinton J. Andrews*. 21.10 1011–24
Risk communication in the Swedish energy sector. *Ragnar E. Löfstedt*. 21.7 768–72
Structure and price adjustments in long-term contracts: the case of coking coal trade in the Asian–Pacific region. *Chuanlong Tang*. 21.9 944–52

Study on economic measures for CO_2 reduction in Japan. *Kenji Yamaji* et al. 21.2 123–32
UK carbon/energy tax: the macroeconomic effects. *Terry Barker, Susan Baylis and Peter Madsen*. 21.3 296–308
Urban energy: exposure to biomass fuel pollution in Lusaka. *Anders Ellegård and Hans Egnéus*. 21.5 615–22
Urban energy systems in Tanzania: a tale of three cities. *Richard H. Hosier*. 21.5 510–23
Urban household energy use in Tanzania: prices, substitutes and poverty. *Richard H. Hosier and W. Kipondya*. 21.5 454–73
Urbanization and consumption of petroleum products in Kenya. *Peter K. Kimuyu*. 21.4 403–7
US demilitarization and global warming: an empirical investigation of the environmental peace dividend. *Anthony G. Heyes and Catherine Liston-Heyes*. 21.12 1217–24
US energy policy at a crossroads. *Per Ove Eikeland*. 21.10 987–99
US energy security and policy options for the 1990s. *George C. Georgiou*. 21.8 831–9
US public policy and emerging technologies: the case of solar energy. *Dianne Rahm*. 21.4 374–84
Valuing the environmental impacts of opencast coal mining in the UK: the case of the Trent Valley in North Staffordshire. *Andrew B. Trigg and W. Richard Dubourg*. 21.11 1110–22
World coal and UK energy policy: a company level perspective. *Ian Rutledge and Philip Wright*. 21.7 788–97
Zambian charcoal production. *Emmanuel N. Chidumayo*. 21.5 586–97

Nuclear power

De facto repository for the USA: the risk of interim storage of high level nuclear waste. *Allan G. Pulsipher*. 21.7 798–812

Oil and gas

Can OPEC cause inflation and recession?. *Imad A. Moosa*. 21.11 1145–54
DOE's natural gas R&D portfolio: an analysis of an industry proposal. *Ronald J. Sutherland*. 21.7 773–87
Electricity fuel contracting: relationships with coal and gas suppliers. *Karen Palmer* et al. 21.10 1045–54
Energy security; externalities and policies. *Douglas R. Bohi and Michael A. Toman*. 21.11 1093–1109
Forecasting of petroleum consumption in Brazil using the intensity of energy technique. *Andre T. Furtado and Saul B. Suslick*. 21.9 958–68
Mind the gap: the vicious circle of measuring automobile fuel use. *Lee Schipper* et al. 21.12 1173–90
Modelling the transport sector fuel demand for developing economies. *F. Birol and N. Guerer*. 21.12 1163–72
Natural gas contracts in an emerging competitive market. *Ronald J. Sutherland*. 21.12 1191–204
Oil shale production and power generation in Estonia: economic and environmental dilemmas. *N.I. Barabaner and I.Z. Kaganovich*. 21.6 703–9
OPEC and cheating: revisiting the kinked demand curve. *Alan J. MacFadyen*. 21.8 858–67
Pacific Rim and global natural gas. *Daniel A. Dreyfus*. 21.2 133–41
Policy analysis of oil substitution by natural gas in India. *J.P. Painuly and Jyoti Parikh*. 21.1 43–52
Prospects for the use of gas for electricity generation in the Arab countries. *R. Aburas*. 21.10 1055–8
Urbanization and consumption of petroleum products in Kenya. *Peter K. Kimuyu*. 21.4 403–7
US energy security and policy options for the 1990s. *George C. Georgiou*. 21.8 831–9

Renewables (*see also* Biomass and fuelwood)

Baseload solar power: near-term prospects for load following solar thermal electricity. *David Mills and Bill Keepin*. 21.8 841–57
Cheap electricity with autonomous solar cell systems. *C. Daey Ouwens*. 21.11 1085–92
CHP squeezed or promoted by energy conservation and renewables. *Else Bernsen*. 21.8 893–901
Grid integration of renewables in developing countries: a case study of high wind penetration in the Tamil Nadu Electricity Utility. *Jami Hossain*. 21.8 868–74
Increasing the utilization of solar energy technologies in Jordan: analytic hierarchy process. *Fawwaz Elkarmi and Isam Mustafa*. 21.9 978–84
Limiting CO_2 emissions in the power sector of India: supply curves for wind and small hydro. *Jami Hossain and Chandra, Shekhar Sinha*. 21.10 1025–33
US public policy and emerging technologies: the case of solar energy. *Dianne Rahm*. 21.4 374–84

Communications on energy

Future emissions of CH_4 from the natural gas and coal industries. *V.J. Simpson and F.C. Anastasi*. 21.8 827–30

Forums

Decommisioning of civil nuclear power facilities. *Fred Barker*. 21.6 642–3
Energy analysis. *Fred Roberts*. 21.2 98
Energy efficiency fallacies: the debate concluded. *L.G. Brookes*. 21.4 346–7
Fossil fuel consumption and atmospheric CO_2. *Donald L. Klass*. 21.11 1076–8
Greenhouse conjectures: and refutations. *Tim Jackson*. 21.7 722–5
Sharpening the environmental debate. *Chris Hope and Jonathan Parker*. 21.11 1075–6
UK environmental index. *D.H. Bayliss and G.P. Walker*. 21.1 3–4
Whither renewable energy sources? *A. Jagadeesh*. 21.2 98–9

Viewpoints

Can a third oil shock be avoided? the changing structure of the global oil and gas industries. *Paul Tempest*. 21.11 1079–84
Policy modelling for climate change: the missing models. *Michael Grubb*. 21.3 203–8

Book reviews

Anderson, Bruce (ed.). *Solar building and architecture* (Cleland McVeigh). 21.1 92–3
Boardman, B. *Fuel poverty: from cold homes to affordable warmth* (Linda Taylor). 21.10 1071–2
Brower, Michael. *Cool energy: renewable solutions to environmental problems* (Tim Jackson). 21.7 818–19
Debeir, Jean-Claude, Deléage, Jean-Paul and Hémery, Daniel. *In the servitude of power: energy and civilisation through the ages* (Tim Jackson). 21.7 820–1
Grubb, Michael *et al. Energy policies and the greenhouse effect: volume 2: country studies and technical options* (Jim Skea). 21.10 1070–1
Heal, Geoffrey and Chichilinsky, Graciela. *Oil and the international economy* (Walter Goldstein). 21.4 430
Herbert, John H. *Clean cheap heat: the development of residential markets for natural gas in the United States* (Jonathan Stern). 21.11 1155
Manne, A.S. and Richels, R.G. *Buying greenhouse insurance* (Chris Hope). 21.10 1069–70
Office of Technology Assessment. *Fueling development: energy technologies for developing countries* (D.O. Hall). 21.7 819–20
Office of Technology Regulation. *Report on gas turbine plant* (Richard Wills). 21.8 902
Olivier, David. *Energy efficiency and renewables: recent experience on mainland Europe* (Tim Jackson). 21.7 818–19
Policy Studies Institute. *Energy efficiency: the policy agenda for the 1990s* (Jane Carter). 21.10 1068–9
World Energy Council. *Report 1990: the growing role of electricity in the energy spectrum* (Corazon M. Siddayao). 21.1 93
Yergin, Daniel. *The prize: the epic quest for oil, money and power* (Walter Goldstein). 21.4 430

Meetings on energy

21.1 94, 21.2 198, 21.4 431–2, 21.8 903–4, 21.10 1072, 21.11 1155–6

Publications

21.3 339, 21.4 431, 21.8 903

Articles – authors

Aburas, R. Jordan's energy outlook. 21.2 152–7

Aburas, R. Prospects for the use of gas for electricity generation in the Arab countries. 21.10 1055–8

Anderson, John see *Hope, Chris*

Andrews, Clinton J. Regional differences in emissions reduction opportunities: policy implications. 21.10 1011–24

Aradhyula, Satheesh V. see *Reese, Randall A.* et al.

Barabaner, N.I. and Kaganovich, I.Z. Oil shale production and power generation in Estonia: economic and environmental dilemmas. 21.6 703–9

Barker, Terry, Baylis, Susan and Madsen, Peter. UK carbon/energy tax: the macroeconomic effects. 21.3 296–308

Barnett, Andrew. Aid donor policies and power sector performance in developing countries. 21.2 100–13

Barron, William F. Energy related environmental controls: assessing transport and industrial options in Hong Kong. 21.6 679–90

Baylis, Susan see *Barker, Terry*

Beaver, Ron. Structural comparison of the models in EMF 12. 21.3 238–48

Benestad, Olav et al. Energy and environment: Nordic energy scenarios for 2010 and 2030. 21.12 1225–36

Bergman, Eric see *Koomey, Jonathan G.*

Bernsen, Else. CHP squeezed or promoted by energy conservation and renewables. 21.8 893–901

Berry, Linda. Review of the market penetration of US residential and commercial demand-side management programmes. 21.1 53–67

Bhattarai, Gopal B. see *Shrestha, Ram M.*

Birol, F. and Guerer, N. Modelling the transport sector fuel demand for developing economies. 21.12 1163–72

Blok, Kornelis. Development of industrial CHP in the Netherlands. 21.2 158–75

Blok, Kornelis et al. Cost effectiveness of CO_2 emission reduction achieved by energy conservation. 21.6 656–67

Blumstein, Carl see *Harris, Jeffrey P.* et al.

Boberg, Jill. Competition in Tanzanian woodfuel markets. 21.5 474–90

Boehmer-Christiansen, S.A. et al. Ecological restructuring or environment friendly deindustrialization: the fate of the East German energy sector and society since 1900. 21.4 355–73

Bohi, Douglas R. and Toman, Michael A. Energy security: externalities and policies. 21.11 1093–1109

Brinck, Lars see *Benestad, Olav* et al.

Brink, Patrick ten see *Morrison, Michael B.*

Brown, Marilyn A. Effectiveness of codes and marketing in promoting energy-efficient home construction. 21.4 391–402

Bullard, Clark W. see *Ruth, Matthias*

Carnevali, Daniel and Suarez, Carlos. Electricity and the environment: air pollution emissions in Argentina. 21.1 68–72

Chuanlong Tang. Structure and price adjustments in long-term contracts: the case of the coking coal trade in the Asian-Pacific region. 21.9 944–52

Cocklin, Chris. Anatomy of a future energy crisis: restructuring and the energy sector in New Zealand. 21.8 881–91

Collier, Ute. Global warming and the internal energy market: policy integration or polarization. 21.9 915–25

Contreras Olmedo, Diego. Medium- and large-size cogeneration projects in Spain. 21.2 191–7

Cuelenaere, Rob see *Blok, Kornelis* et al.

Curlee, T. Randall. Historical responses to environmental externalities in electric power. 21.9 926–36

Davidson, Ogunlade R. Energy and carbon emissions: sub-Saharan African perspective. 21.1 35–42

DeCanio, Stephen J. Barriers within firms to energy-efficient investments. 21.9 906–14

Dowlatabadi, Hadi and Morgan, M. Granger. Model framework for integrated studies of the climate problem. 21.3 209–21

Dreyfus, Daniel A. Pacific Rim and global natural gas. 21.2 133–41

Dubourg, W. Richard see *Trigg, Andrew B.*

Dufait, Nadine see *Verbruggen, Aviel*

Eberhard, Anton see *Horen, Clive van* et al.

Eden, Richard J. World energy to 2050: outline scenarios for energy and electricity. 21.3 231–7

Egnéus, Hans see *Ellegård, Anders*

Eikeland, Per Ove. US energy policy at a crossroads. 21.10 987–99

Elkarmi, Fawwaz and Mustafa, Isam. Increasing the utilization of solar energy technologies in Jordan: analytic hierarchy process. 21.9 978–84

Ellegård, Anders. Maputo Coal Stove Project: environmental assessment of a new household fuel. 21.5 598–614

Ellegård, Anders and Egnéus, Hans. Urban energy: exposure to biomass fuel pollution in Lusaka. 21.5 615–22

Emborg, Lennart see *Benestad, Olav* et al.

Emmanuel N. Chidumayo. Zambian charcoal production: *miombo* woodland recovery. 21.5 586–97

Espey, Molly see *Schipper, Lee* et al.

Evans, Rodney. Environmental and economic implications of small-scale CHP. 21.1 79–91

Exelby, M.J. and Lucas, N.J.D. Competition in the UK market for electricity generating capacity. 21.4 348–54

Figueroa, Maria Josefina see *Schipper, Lee* et al.

Fox-Penner, Peter see *Palmer, Karen* et al.

Friedman, Rafael see *Meyers, Steve*

Friedrich, Rainer and Voss, Alfred. External costs of electricity generation. 21.2 114–22

Furtado, Andre T. and Suslick, Saul B. Forecasting of petroleum consumption in Brazil using the intensity of energy technique. 21.9 958–68

Georgiou, George C. US energy security and policy options for the 1990s. 21.8 831–9

Goldman, Nina see *Meyers, Steve*

Grohnheit, Poul Erik. Modelling CHP within a national power system. 21.4 418–29

Guerer, N. see *Birol, F.*

Halkos, George E. Sulphur abatement policy: implications of cost differentials. 21.10 1035–43

Harris, Jeffrey P. et al. Energy-efficiency research, development and demonstration: new roles for US states. 21.12 1205–16

Harvey, L.D. Danny. Guide to global warming potentials (GWPs). 21.1 24–34

Hassett, Kevin A. and Metcalf, Gilbert E. Energy conservation investment: do consumers discount the future correctly? 21.6 710–16

Heyes, Anthony G. and Liston-Heyes, Catherine. US demilitarization and global warming: an empirical investigation of the environmental peace dividend. 21.12 1217–24

Hippel, David von et al. Estimating greenhouse gas emissions from fossil fuel consumption: two approaches compared. 21.6 691–702

Hope, Chris, Anderson, John and Wenman, Paul. Policy analysis of the greenhouse effect: an application of the PAGE model. 21.3 327–38

Horen, Clive van et al. Energy, environment and urban poverty in South Africa. 21.5 623–38

Hosier, Richard H. Charcoal production and environmental degradation. 21.5 491–509

Hosier, Richard H. Editor's introduction to 'Urban energy and environment in Africa'. 21.5 435–8

Hosier, Richard H. Urban energy systems in Tanzania: a tale of three cities. 21.5 510–23

Hosier, Richard H. and Kipondya, W. Urban household energy use in Tanzania: prices, substitutes and poverty. 21.5 454–73

Hosier, Richard H., Mwandosya, Mark J. and Luhanga, Matthew L. Future energy development in Tanzania. 21.5 524–42

Hossain, Jami. Grid integration of renewables in developing countries: a case study of high wind penetration in the Tamil Nadu Electricity Utility. 21.8 868–74

Hossain, Jami and Sinha, Chandra Shekhar. Limiting CO_2 emissions in the power sector of India: supply curves for wind and small hydro. 21.10 1025–33

Hourcade, Jean-Charles. Modelling long-run scenarios: methodology lessons from a prospective study on a low CO_2 intensive country. 21.3 309–26

Jin-ping Huang. Electricity consumption and economic growth: a case study of China. 21.6 717–20

Johnsson, J. see *Rydén, B.*

Juul-Kristensen, Bjarne see *Benestad, Olav* et al.

Kaganovich, I.Z. see *Barabaner, N.I.*

Kaya, Yoichi see *Yamaji, Kenji* et al.
Keepin, Bill see *Mills, David*
Kimuyu, Peter K. Urbanization and consumption of petroleum products in Kenya. 21.4 403–7
Kipondya, W. see *Hosier, Richard H.*
Koomey, Jonathan G., Oey, Timothy and Bergman, Eric. Economics of cycling personal computers. 21.9 937–43
Kristiansen, Alexander see *Benestad, Olav* et al.
Liston-Heyes, Catherine see *Heyes, Anthony G.*
Löfstedt, Ragnar E. Risk communication in the Swedish energy sector. 21.7 768–72
Lucas, N.J.D. see *Exelby, M.J.*
Luhanga, Matthew L. see *Hosier, Richard H.*; *Mwandosya, Mark J.*
MacFadyen, Alan J. OPEC and cheating: revisiting the kinked demand curve. 21.8 858–67
Madsen, Peter see *Barker, Terry*
Manne, Alan S. and Richels, Richard G. EC proposal for combining carbon and energy taxes: the implications for future CO_2 emissions. 21.1 5–12
Marshall, Eileen. CHP and deregulation: the regulator's viewpoint. 21.1 73–8
Martens, Adwin see *Verbruggen, Aviel*
Martin, Nathan see *Meyers, Steve*
Martinot, Eric see *Schipper, Lee*
Matsuhashi, Ryuji see *Yamaji, Kenji* et al.
Meissner, J. see *Boehmer-Christiansen, S.A.* et al.
Merten, D. see *Boehmer-Christiansen, S.A.* et al.
Metcalf, Gilbert E. see *Hassett, Kevin A.*
Meyer, Niels I. see *Benestad, Olav* et al.
Meyers, Stephen see *Schipper, Lee*
Meyers, Steve et al. Prospects for the power sector in nine developing countries. 21.11 1123–32
Millhone, John P. see *Harris, Jeffrey P.* et al.
Mills, David and Keepin, Bill. Baseload solar power: near-term prospects for load following solar thermal electricity. 21.8 841–57
Milukas, Matthew V. Energy for secondary cities: the case of Nakuru, Kenya. 21.5 543–58
Moosa, Imad A. Can OPEC cause inflation and recession? 21.11 1145–54
Mor, Amit see *Rose, Adam*
Morgan, M. Granger see *Dowlatabadi, Hadi*
Morrison, Michael B. and Brink, Patrick ten. Cost of reducing CO_2 emissions: a comparison of the German and UK power sectors. 21.3 284–95
Mustafa, Isam see *Elkarmi, Fawwaz*
Mwandosya, Mark J. and Luhanga, Matthew L. Energy and development in Tanzania. 21.5 441–53
Mwandosya, Mark J. see also *Hosier, Richard H.*
Nagata, Yutaka see *Yamaji, Kenji* et al.
Nielsen, Lene. How to get the birds in the bush into your hand: results from a Danish research project on electricity savings. 21.11 1133–44
Oey, Timothy see *Koomey, Jonathan G.*
Ouwens, C. Daey. Cheap electricity with autonomous solar cell systems. 21.11 1085–92
Painuly, J.P. and Parikh, Jyoti. Policy analysis of oil substitution by natural gas in India. 21.1 43–52
Palmer, Karen et al. Electricity fuel contracting: relationships with coal and gas suppliers. 21.10 1045–54
Parikh, Jyoti see *Painuly, J.P.*
Peck, Stephen C. and Teisberg, Thomas J. CO_2 emissions control: comparing policy instruments. 21.3 222–30
Pinguelli Rosa, Luiz and Tiomno Tolmasquim, Mauricio. Analytical model to compare energy-efficiency indices and CO_2 emissions in developed and developing countries. 21.3 276–83
Price, Lynn see *Schipper, Lee* et al.
Pulliainen, Kyösti see *Benestad, Olav* et al.
Pulsipher, Allan G. De facto repository for the USA: the risk of interim storage of high level nuclear waste. 21.7 798–812
Rahm, Dianne. US public policy and emerging technologies: the case of solar energy. 21.4 374–84
Ramachandra, T.V. and Subramanian, D.K. Analysis of energy utilization in the grain mill sector in Karnataka. 21.6 644–55
Ranganathan, V. Electricity privatization: the case of India. 21.8 875–80
Ranganathan, V. Rural electrification revisited. 21.2 142–51
Raskin, Paul see *Hippel, David von* et al.
Reese, Randall A. et al. Herbaceous biomass feedstock production: the economic potential and impacts on US agriculture. 21.7 726–34
Ribot, Jesse C. Forestry policy and charcoal production in Senegal. 21.5 559–85
Richels, Richard G. see *Manne, Alan S.*
Rose, Adam and Mor, Amit. Economic incentives for clean coal technology deployment. 21.6 668–78
Rosenfeld, Arthur H. see *Harris, Jeffrey P.* et al.
Ruth, Matthias and Bullard, Clark W. Information, production and utility. 21.10 1059–67
Rutledge, Ian and Wright, Philip. World coal and UK energy policy: a company level perspective. 21.7 788–97
Rydén, B., Johnsson, J. and Wene, C.-O. CHP production in integrated energy systems: examples of five Swedish communities. 21.2 176–90
Schipper, Lee et al. Mind the gap: the vicious circle of measuring automobile fuel use. 21.12 1173–90
Schipper, Lee and Martinot, Eric. Decline and rebirth: energy demand in the former USSR. 21.9 969–77
Schipper, Lee and Meyers, Stephen. Using scenarios to explore future energy demand in industrialized countries. 21.3 264–75
Schramm, Gunter. Issues and problems in the power sectors of developing countries. 21.7 735–47
Selvig, Eivind see *Benestad, Olav* et al.
Seung-Rae Kim see *Tai-Yoo Kim*
Shogren, Jason F. see *Reese, Randall A.* et al.
Shrestha, Ram M. and Bhattarai, Gopal B. Electricity planning with demand-side management in Nepal: economics and environmental implications. 21.7 757–67
Simpson, David see *Palmer, Karen* et al.
Sinha, Chandra Shekhar see *Hossain, Jami*
Spreng, Daniel. Possibilities for substitution between energy, time and information. 21.1 13–23
Stavisky, Dmitry see *Hippel, David von* et al.
Suarez, Carlos see *Carnevali, Daniel*
Subak, Susan see *Hippel, David von* et al.
Subramanian, D.K. see *Ramachandra, T.V.*
Suslick, Saul B. see *Furtado, Andre T.*
Sutherland, Ronald J. DOE's natural gas R&D portfolio: an analysis of an industry proposal. 21.7 773–87
Sutherland, Ronald J. Natural gas contracts in an emerging competitive market. 21.12 1191–204
Swisher, Joel see *Wilson, Deborah*
Tai-Yoo Kim and Seung-Rae Kim. Integrated energy policy for Korea: the case of an energy-importing country. 21.10 1001–10
Teisberg, Thomas J. see *Peck, Stephen C.*
Thorne, Stephen see *Horen, Clive van* et al.
Tiomno Tolmasquim, Mauricio see *Pinguelli Rosa, Luiz*
Toman, Michael A. see *Bohi, Douglas R.*
Toman, Michael see *Palmer, Karen* et al.
Trigg, Andrew B. and Dubourg, W. Richard. Valuing the environmental impacts of opencast coal mining in the UK: the case of the Trent Valley in North Staffordshire. 21.11 1110–22
Trollip, Hilton see *Horen, Clive van* et al.
Turkenburg, Wim see *Blok, Kornelis* et al.
Tyson, K. Shaine see *Reese, Randall A.* et al.
Ufer, D. see *Boehmer-Christiansen, S.A.* et al.
Vaittinen, Anssi see *Benestad, Olav* et al.
Verbruggen, Aviel, Dufait, Nadine and Martens, Adwin. Economic evaluation of independent CHP projects. 21.4 408–17
Voss, Alfred see *Friedrich, Rainer*
Walls, Margaret A. Internalizing energy market externalities in a federalist system of government. 21.4 385–90
Welsch, Heinz. CO_2 agreement proposal with flexible quotas. 21.7 748–56
Wene, C.-O. see *Rydén, B.*
Wenman, Paul see *Hope, Chris*
Wiggin, Michael. Changing opportunities for CHP in Canada. 21.7 813–17
Wilson, Deborah and Swisher, Joel. Exploring the gap: top-down versus bottom-up analyses of the cost of mitigating global warming. 21.3 249–63
Worrell, Ernst see *Blok, Kornelis* et al.
Wright, Philip see *Rutledge, Ian*
Yamaji, Kenji et al. Study on economic measures for CO_2 reduction in Japan. 21.2 123–32
Yohe, Gary W. Equity and efficiency in the Clinton energy tax proposal. 21.9 953–7